pplication or Docket Number AL01019 **SMALL ENTITY OTHER THAN** TYPE ___ **SMALL ENTITY** RATE FEE RATE FEE BASIC FEE BASIC FEE 355.00 710.00 X\$ 9= X\$18= OR X40= X80= OR +270= +135= OR OR TOTAL TOTAL **OTHER THAN SMALL ENTITY SMALL ENTITY** OR ADDI-ADDI-RATE TIONAL RATE TIONAL. FEE FEE X\$18= X\$ 9= OR 0= 0= OTAL FEE ADDI-TΕ **TIONAL** FEE 8= 0= **'**0= OTAL . FEE ADDI-**TIONAL** TE **FEE** 18=

PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2000

(Column 1)

NUMBER FILED

minus 20=

minus 3 =

(Column 2) HIGHEST

NUMBER

PREVIOUSLY

PAID FOR

(Column 2)

NUMBER EXTRA

1

(Column 3)

PRESENT

EXTRA

CLAIMS AS FILED - PART I

* If the difference in column 1 is less than zero, enter "0" in column 2

CLAIMS AS AMENDED - PART II

Minus

TOTAL CLAIMS

TOTAL CHARGEABLE CLAIMS

MULTIPLE DEPENDENT CLAIM PRESENT

(Column 1)

CLAIMS

REMAINING

AFTER

AMENDMENT

INDEPENDENT CLAIMS

Total

FOR

AME	Independent	*	Minus	***	=	X40=		OR	X80=
۷	FIRST PRESE	NTATION OF M	ULTIPLE DEP	ENDENT CLAIM				υn	
						+135=		OR	+270=
						TOTAL ADDIT. FEE		OR	TOTAL ADDIT, FEE
		(Column 1)		(Column 2)	(Column 3)	// / / LE		• '	,, •••
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE
	Total	•	Minus	**	=	X\$ 9=		OR	X\$18=
	Independent	*	Minus	***	=	X40=		OR	X80=
Ľ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								
						+135=		OR	+270=
						TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE
		(Column 1)		(Column 2)	(Column 3)				
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE
	Total	•	Minus	**	=	X\$ 9=		OR	X\$18=
	Independent	*	Minus	***	=	X40=		OR	X80=
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					 			
						+135=		OR	+270=
••	If the "Highest Nu	mber Previously P	aid For" IN THI	imn 2, write "0" in co S SPACE is less tha IS SPACE is less tha	an 20, enter "20."	TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE
	The "Highest Nur	mber Previously Pa	aid For" (Total o	r Independent) is th	e highest number	found in the ap	propriate bo	x in co	lumn 1.